Checklist 2.1-001-01-ALL Confined Space Entry Checklist & Permit

Ship's Name:	Ship's Location				
Location of Work- Space / 1		_			
Adjacent (Boundary) Space / Tank Number(s):					
Description of work to be u					
☐ Inspection	Of:				
Mechanical Repair	To:				
Cleaning / Washing	To:				
☐ Hot Work repair	To:				
Painting and Preservation	Of:				
☐ Other (Describe):					
Table 1: 1	(
_					
☐ Piping Systems (water,	Lock-outs / tag #				
steam, fuel, cargo, etc.)	placed at:				
☐ Mechanical/electrical	Lock-outs / tag #				
drives secured	placed at:				
☐ Sludge/deposits/waste	Removed by or deemed N/A b	y:			
removed	List materials if any				
☐ Harmful materials identified	List materials, if any:				
☐ Electrical supply hazards	Lock-outs / tag #				
identified	placed at:				
Warning notices posted,	Verified by:				
locks and tags in place					
after isolation					
Pre-Entry/Rescue Preparations:					
☐ Ventilation	System ventilated from:	to:			
☐ Oxygen Content	Date/time by via:				
☐ Gas Free Certificate Posted	Current Through: Date	Time			
☐ Rescue Plan Developed	Briefed by:				
and Briefed	@ Date/time				
☐ Blocks (as needed)	On location @				
(3.2.2.2.7)	Date Time				
☐ Tending Lines and	Number provided:				
Harnesses (as needed)	·				
	CAFETY MANIA OF MENT OVOTER!	Davisian 0.7			
SAFETY MANAGEMENT	SAFETY MANAGEMENT SYSTEM PROCEDURES MANUAL	Revision 2.7 11 March 2019			
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Checklist 2.1-001-01-ALL Confined Space Entry Checklist & Permit

Intrinsically Safe Lighting	g	Numbers provided:	
and Radios			
☐ CPR Qualified Individual		Name of CPR qualified individual:	
and Rescue Litter		Litter provided:	
SCBAs and Backup Bottle	es	Number of SCBAs provided:	
(As needed)		Number of backup bottles provided:	
		Names of Shipboard Rescue Team members:	
Shore Organization			
	_		
Phone:		Hazard to rescuers:	
☐ Shore based Rescue Tea	ım		
Contact Information (in		Potential anchor points for rigging rescue	
case shore-based respon	ise	equipment:	
may be called for)			
		ed with Tank Workers, Standby Person, Watch	
Officer, Rescue Team, a			
		Tank, Standby Person, and Chief Mate	
•	υa	ted Time:	
Permit (SMS Checklist			
2.1-010-01-ALL)			
Likely Hazards:	Sal	urco or N/A:	
☐ Electrocution		Source or N/A:	
☐ Paints or Solvents		Source or N/A:	
Hydrocarbons		ource or N/A ource or N/A:	
☐ Piping Gasses or	501	ource or N/A:	
Sludge	Sai	urco or N/A:	
Sewage		Source or N/A:	
Decaying Food or	500	Source or N/A:	
Other Decaying Organic Substances			
Other (Describe):			
Other (Describe).			

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Checklist 2.1-001-01-ALL Confined Space Entry Checklist & Permit

Personal Protective Equ	Personal Protective Equipment (PPE)				
Proper respirator cartridge for contaminant		determined by:			
Eye protection/hand protection/ foot protection	Type:	determined by:			
Protective clothing	Type:	determined by:			
Hearing protection		determined by:			
☐ Hard hat	Type:	determined by:			
☐ Gas free Certificate	Posted by:	@	_		
☐ If applicable, SMS Checklist 2.1-010-01-ALL, Hot Work Permit Completed and Posted.					
Completed and Post		•			
Completed and Post ☐ Stand by Person, Na	<u>ed</u> . me & Position	: :			
Completed and Post ☐ Stand by Person, Na	<u>ed</u> . me & Position	· 			
Completed and Post ☐ Stand by Person, Na	<u>ed</u> . me & Position	: :			
Completed and Post ☐ Stand by Person, Na ☐ Time First Person En	<u>ed</u> . me & Position	: :	:		
Completed and Post Stand by Person, Na Time First Person En Chief Engineer	<u>ed</u> . me & Position	: :	: signature		
Completed and Post Stand by Person, Na Time First Person En Chief Engineer Watch Officer	<u>ed</u> . me & Position	: :	: signature signature		
Completed and Post Stand by Person, Na Time First Person En Chief Engineer Watch Officer Duty Engineer Chief Mate MASTER'S APPROVAL:	ed. me & Position ters:	: _ Time Last Person Exits	signature signature signature signature signature		
Completed and Post Stand by Person, Na Time First Person En Chief Engineer Watch Officer Duty Engineer Chief Mate MASTER'S APPROVAL: The confined space des	ed. me & Position iters: cribed above i	i: _ Time Last Person Exits _ is in my opinion a safe s	signature signature signature signature signature		
Completed and Post Stand by Person, Na Time First Person En Chief Engineer Watch Officer Duty Engineer Chief Mate MASTER'S APPROVAL: The confined space des work to be done, provide	ed. me & Position ters: cribed above i	: _ Time Last Person Exits	signature signature signature signature signature		
Completed and Post Stand by Person, Na Time First Person En Chief Engineer Watch Officer Duty Engineer Chief Mate MASTER'S APPROVAL: The confined space des	ed. me & Position ters: cribed above i	i: _ Time Last Person Exits _ is in my opinion a safe s	signature signature signature signature signature		
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Note: Retention of this checklist / permit is required for 1 year as per 29 CFR 1910.146 and will be filed in the GFE Notebook.

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